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	Document ID	Issue Date	Title	Current OR	Inventor
1	US 20010034733 A1	20011025	System and method for providing access to databases via directories and other hierarchical structures and interfaces	707/102	Prompt, Michel et al.
2	US 6697818 B2	20040224	Methods and apparatus for constructing and implementing a universal extension module for processing objects in a	707/103R	Li, Chung-Sheng et al.
3	US 6360214 B1	20020319	Automatic database statistics creation	707/2	Ellis, Nigel R. et al.
4	US 5832496 A	19981103	System and method for performing intelligent analysis of a computer database	707/102	Anand, Tejwansh S. et al.
5	US 6584459 B1	20030624	Database extender for storing, querying, and retrieving structured	707/3	Chang, Daniel T. et al.
6	US 5822750 A	19981013	Optimization of correlated SQL queries in a relational database management system	707/2	Jou, Michelle M. et al.
7	US 5692181 A	19971125	System and method for generating reports from a computer database	707/102	Anand, Tejwansh S. et al.
8	US 6421656 B1	20020716	Method and apparatus for creating structure indexes for a data base extender	707/2	Cheng, Josephine M. et al.
9	US 6366934 B1	20020402	Method and apparatus for querying structured documents using a database	715/513	Cheng, Josephine M. et al.

	Document ID	Issue Date	Title	Current OR	Inventor
5	US 6584459 B1	20030624	Database extender for storing, querying, and retrieving structured	707/3	Chang, Daniel T. et al.

L Number	Hits	Search Text	DB	Time stamp
-	15475	database with format	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 14:46
-	49932	load\$5 same module	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 14:46
-	13130	database with (xml sql dtd html sgml markup)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 14:48
-	8	("6697818" "6360214" "6539378" "5832496").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 14:50
-	440	(database with format) and (load\$5 same module ) and (database with (xml sql dtd html sgml markup))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 14:50
-	5827	(707/2,3,4).CCLS.	USPAT; US-PGPUB	2004/07/28 14:53
-	1095	((707/2,3,4).CCLS.) and (database with format)	USPAT; US-PGPUB	2004/07/28 14:54
-	342	((707/2,3,4).CCLS.) and (load\$5 same module )	USPAT; US-PGPUB	2004/07/28 14:54
-	1735	((707/2,3,4).CCLS.) and (database with (xml sql dtd html sgml markup))	USPAT; US-PGPUB	2004/07/28 14:54
-	36	((707/2,3,4).CCLS.) and (database with format)) and ( ((707/2,3,4).CCLS.) and (load\$5 same module )) and ( ((707/2,3,4).CCLS.) and (database with (xml sql dtd html sgml markup)) )	USPAT; US-PGPUB	2004/07/28 14:54
-	36	((database with format) and (load\$5 same module ) and (database with (xml sql dtd html sgml markup))) and ( ((707/2,3,4).CCLS.) and (database with format)) and ( ((707/2,3,4).CCLS.) and (load\$5 same module )) and ( ((707/2,3,4).CCLS.) and (database with (xml sql dtd html sgml markup)) ))	USPAT; US-PGPUB	2004/07/28 15:02
-	36	((database with format) and (load\$5 same module ) and (database with (xml sql dtd html sgml markup))) and ((707/2,3,4).CCLS.)	USPAT; US-PGPUB	2004/07/28 15:27

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09938712\_CLS

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09938712 on July 27, 2004

Original Classifications

27 707/4  
24 707/2  
23 707/3  
20 707/10  
17 707/102  
14 707/101  
13 707/104.1  
9 707/1  
9 707/5  
8 707/103R  
6 707/100  
6 707/204  
5 600/300  
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4 379/114.14  
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Cross-Reference Classifications

36 707/3  
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4 345/781  
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09938712 CLS

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